

Twin-Path® Covermax Slings

POLYESTER LOAD CORE YARNS

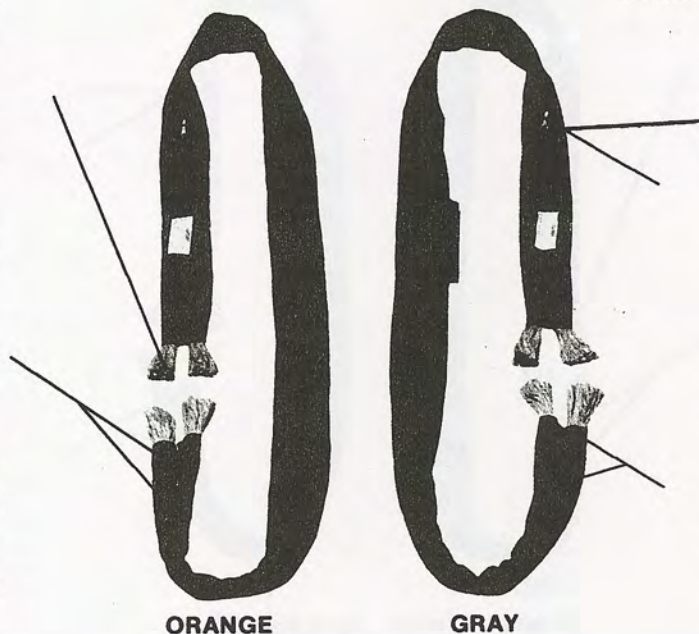
Twin-Path® Slings

Twin-Path® Slings are constructed of polyester load carrying yarns.

The load carrying yarns are protected by two independent, seamless, color coded, polyester covers.

The internal red cover is protected by the outer orange cover.

The sling cover is fabricated in such a way that it is actually two complete and separate slings in one. Each path makes its own separate connection between the lifting hook and the load. This unique back up system is designed to provide the sling user with sufficient reaction time to maintain control of the load if damage to one of the paths went undetected.



ORANGE

GRAY

Polyester Cover Covermax Cover

A leather tag contains required Information — And the Flag Tag contains the Vertical Capacity in Large Readable Characters.

Twin-Path® Covermax Slings

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Gray Tag Patch - Polyester Load Yarns.

Tell Tails - When Twin-Path® and Twin-Path® Covermax Slings are loaded beyond their rated capacity, the indicator tails shrink until they finally disappear under the cover.

The load carrying yarns are protected by two independent, seamless, color coded, covers.

The internal polyester red cover is protected by an outer gray cover of Covermax nylon.






Sleeves can be sewn around the body of the sling so that they can be positioned to the areas where they are needed.

TWIN-PATH® & TWIN-PATH® COVERMAX SPECIFICATIONS

Canadian Patent
#1,280,458

United States Patent
#4,850,629

Rated Capacities (Lbs.) 5-1 D/F

Twin-Path® Stock No.	Twin-Path® Covermax Stock No.	Rated Capacities (Lbs.) 5-1 D/F					Approximate Weight (Lbs. Per Ft.) (Bearing-Bearing)	Approximate Body Width (Inches)
		Choker	Vertical	Basket Hitches				
				0° 	60° 	45° 		
TP 200	TPC 200	1,600	2,000	4,000	3,464	2,828	.28	2"
TP 300	TPC 300	2,400	3,000	6,000	5,196	4,242	.30	2"
TP 450	TPC 450	3,600	4,500	9,000	7,794	6,383	.45	2"
TP 600	TPC 600	4,800	6,000	12,000	10,392	8,484	.48	3"
TP 750	TPC 750	6,000	7,500	15,000	12,990	10,605	.65	3"
TP 900	TPC 900	7,200	9,000	18,000	15,588	12,726	.70	3"
TP 1200	TPC 1200	9,600	12,000	24,000	20,784	16,968	.90	4"
TP 1400	TPC 1400	11,200	14,000	28,000	24,248	19,798	.95	4"
TP 1700	TPC 1700	13,600	17,000	34,000	29,440	24,038	1.20	4"
TP 2200	TPC 2200	17,800	22,000	44,000	38,104	31,108	1.40	5"
TP 2600	TPC 2600	20,800	26,000	52,000	45,032	36,784	1.70	5"
TP 3200	TPC 3200	25,600	32,000	64,000	55,424	45,248	1.90	5"
TP 5000	TPC 5000	40,000	50,000	100,000	86,600	70,700	2.70	6"
TP 6000	TPC 6000	48,000	60,000	120,000	103,920	84,840	3.00	6"

PLEASE NOTE: Capacities shown include both paths and are for one complete sling. Ratings based on straight pin diameter one-half the sling width.

DO NOT EXCEED RATED CAPACITY

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